

Fig.1

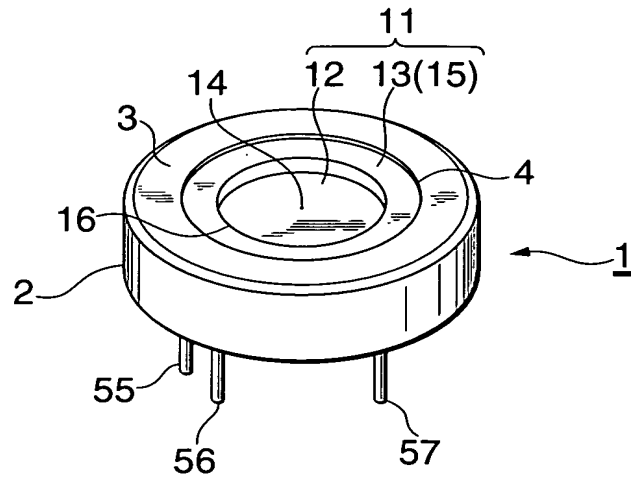
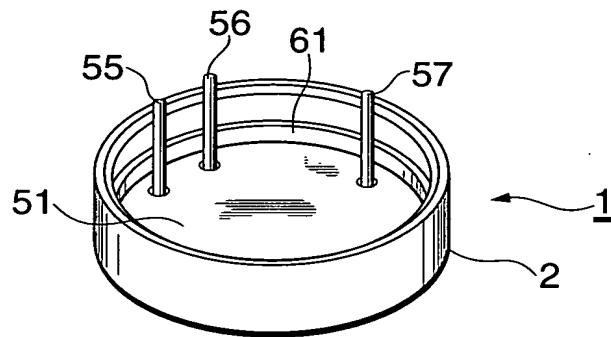
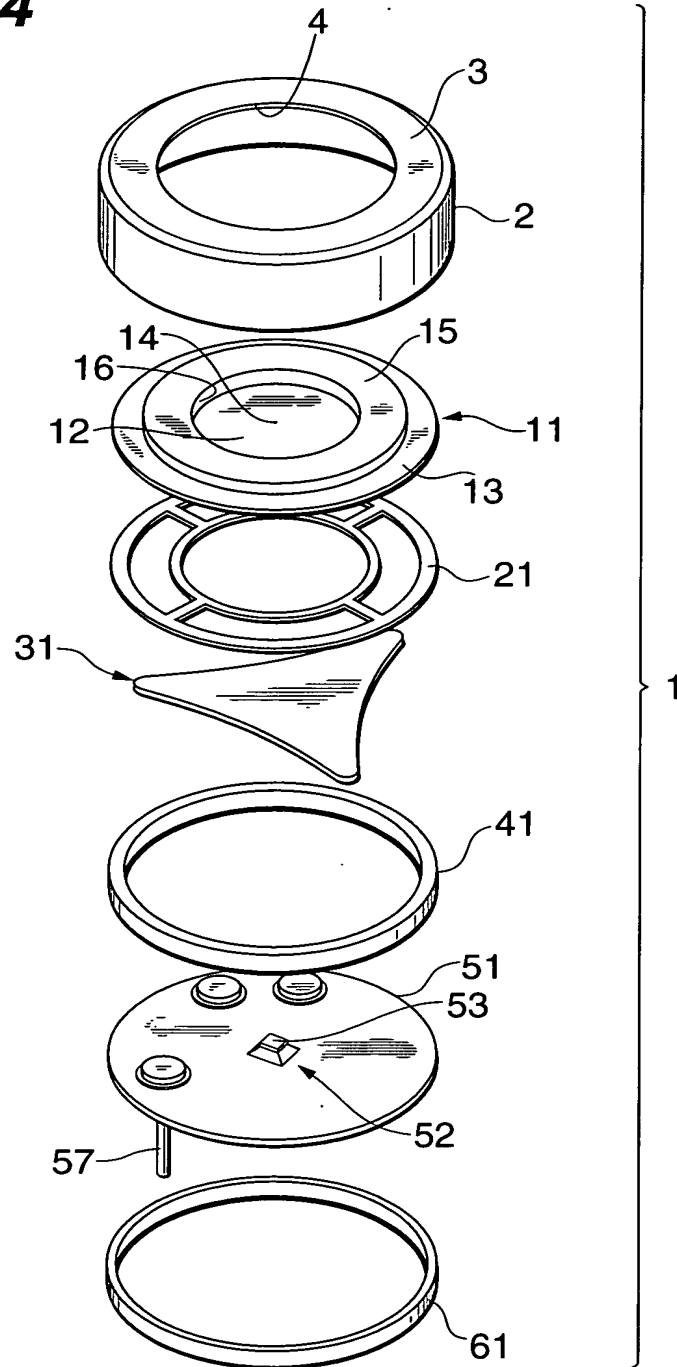


Fig.2



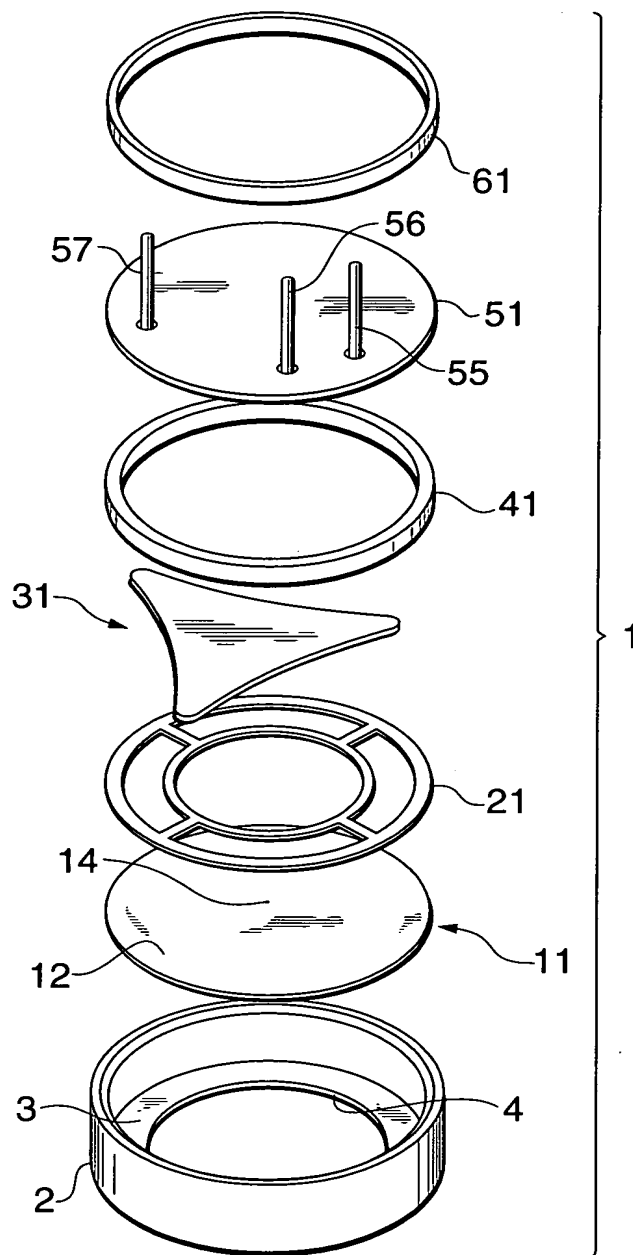
A detailed cross-sectional view of a multi-layered structure, indicated by reference numeral 1. The structure consists of several layers: a top layer 21, a middle layer 41, and a bottom layer 2. A central vertical channel or cavity is formed, with a top opening 3 and a bottom opening 4. The inner walls of this cavity are labeled 13(11) and 12(11). A horizontal rod 57 is shown passing through the structure, with its ends labeled 51 and 54. Other horizontal rods 56 and 55 are also shown, with their ends labeled 52 and 53. A layer 16 is located between layers 12(11) and 15. A layer 61 is shown at the bottom of the structure. The entire assembly is shown in a cross-sectional view, with hatching used to indicate different materials or layers.

Fig.4



09866809-053001

Fig.5



FOOE50" 60899860

Fig.6

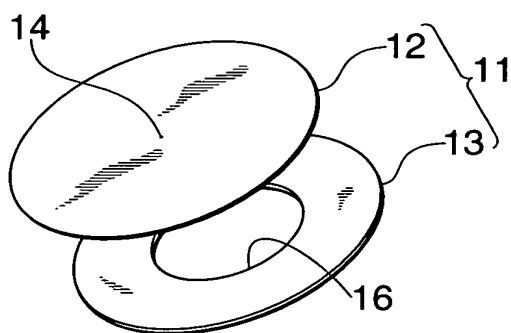


Fig.7

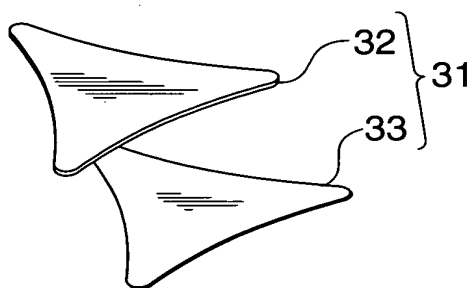


Fig.8A

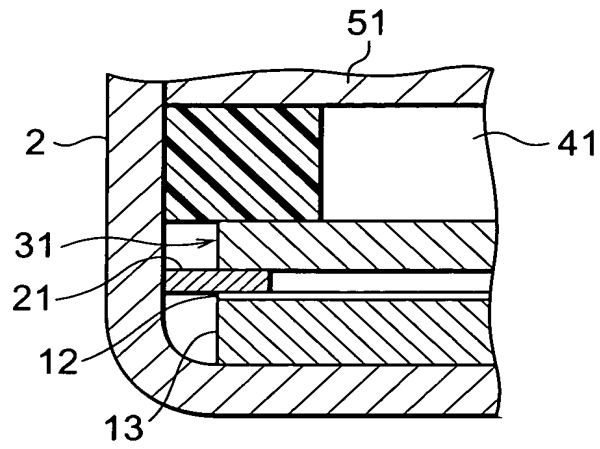


Fig. 8B

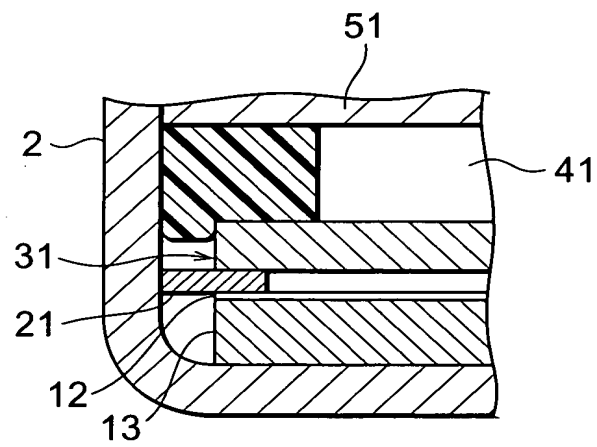


Fig. 8C

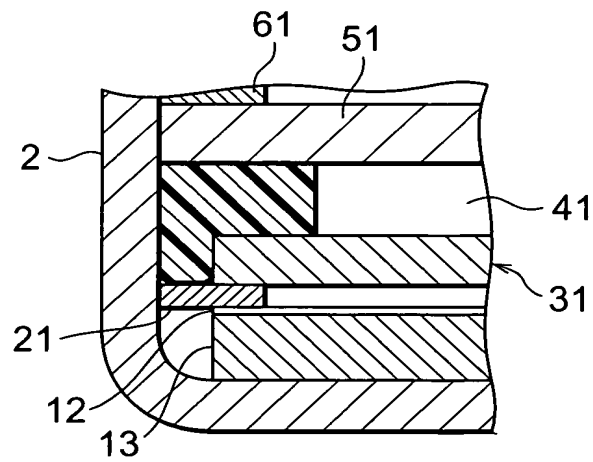
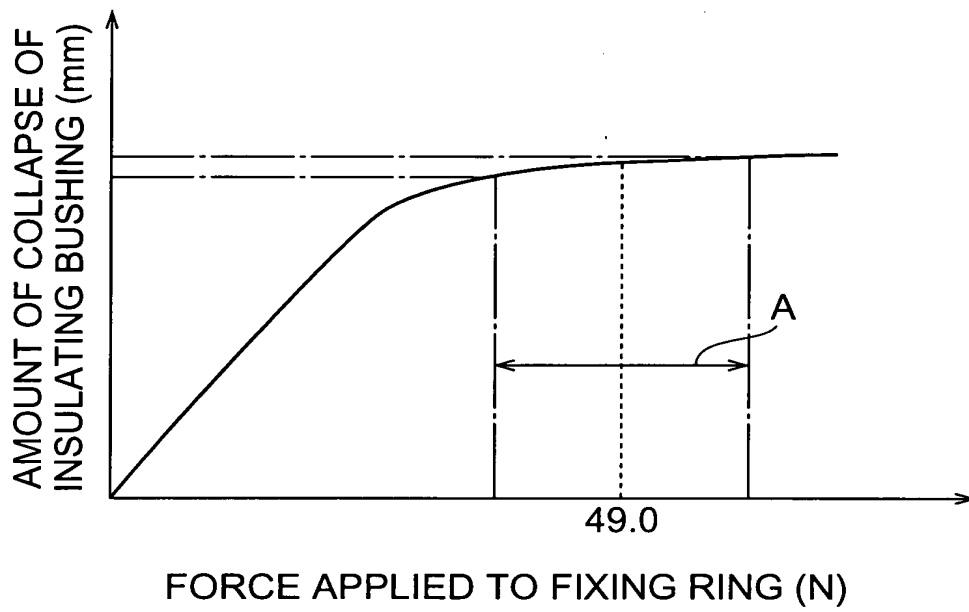


Fig.9



FP00-0280-00